

Abstract of Disclosure:

To reduce the amount of air leakage from the air cleaner side of the throttle system into the engine side on an occasion where the throttle valve is set to a closed position. The seal material 43 is installed in the course of the air passage that runs from the upstream side of the suction passage 3, passes through the upstream side of the gap 35 between the shaft 7 and through hole 25, communicates with the gap 37 surrounded by the stepped recession 29, shaft 7 and bearing 31 of the throttle body 1, runs in the circumferential direction of the shaft and through the downstream side of the gap 35, and reaches the downstream side of the suction passage 3.

[Selection Drawing] Fig. 5